Sheet 1 of 2 Docket Number 529872000112 Application Number 10/690,176 Form PTO-1449 INFORMATION SISCLOSURE CITATION **Applicant** Tze-Bin CHOU IN AN ARBIAGARION Group Art Unit 1631 / 636 Filing Date October 20, 2003 (Use several sheets if necessary) Mailing Date May 18, 2004 U.S. PATENT DOCUMENTS Ref. Document No. Class Filing Date If Examiner Date Name Subclass **Appropriate** Initials No. FOREIGN PATENT DOCUMENTS Ref. Examiner Date Document No. Country Class Subclass Translation **Initials** YES NO No. OTHER DOCUMENTS (including author, title, Date, Pertinent Pages, Etc.) Ref. Title Examiner **Initials** No. Chou and Perrimon. Use of a Yeast Site-Specific Recombinase to Produce Female Germline 1. MKJ Chimeras in Drosophila" Genetics 131:643-653 (1992). Chou et al. "Autosomal P[ovo<sup>D1</sup>] Dominant Female-Sterile Insertions in Drosophila anf Their Use in 2. Generating Germ-Line Chimeras" Development 119:1359-1369 (1993). 3. Chou and Perrimon. "The Autosomal FLP-DFS Technique for Generating Germline Mosaics in Drosophila Melanogaster" Genetics 144:1673-1679 (1996). Duffy et al. "Identifying Loci Required for Follicular Patterning Using Directed Mosaics" 4. Development 125:2263-71 (1998). Golic and Lindquist. "The FLP Recombinase of Yeast Catalyzes Site-Specific Recombination in the 5. Drosophila Genome" Cell 59:499-509 (1989). Hutchison et al. "Global Transposon Mutagenesis and a Minimal Mycoplasma Genome" Science 6. 286:2165-69 (1999). 7. Li et al. "Leukaemia Disease Genes: Large-Scale Cloning and Pathway Predictions" Nature Genetics 23:348-353 (1999).

**EXAMINER:** DATE CONSIDERED: Michele

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

PTO/SB/08 (2-92)

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	10.		Genome Project Gene Disruption Project: Single P-Element sophila Genes" Genetics 153:135-177 (1999).		
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